Notice of References Cited

Application/Control No. 10/638,392	Applicant(s)/Patent Under Reexamination LIN, KAI-CHI		
Examiner	Art Unit		
McDieunel Marc	3661	Page 1 of 1	

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	А	US-2004/0151562	08-2004	Hofmeister et al.	414/217
	В	US-6,817,822 B2	11-2004	Tokunaga, Kenji	414/217
	С	US-6,726,429 B2	04-2004	Sackett et al.	414/217
	D	US-6,579,052 B1	06-2003	Bonora et al.	414/222.01
	E	US-6,019,563 A	02-2000	Murata et al.	414/222.01
,	F	US-2003/0235486 A1	12-2003	Doherty et al.	414/217.1
	G	US-			
	Н	US-			
	ı	US-			
	J	US-			
	К	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	Z					
	0					
	Р			-		
	ρ					
	R					
	s					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Mackulak et al., A simulation-based experiment for comparing AMHS performance in a semiconductor fabrication facility, 2001, Internet/IEEE, pp. 273-280
	٧	Sturm et al., An approach to robust layout planning of AMHS, 2003, Internet, pp. 1366-1372
	W	Jefferson et al., Simulation in the design of ground-based intrabay automation systems, 1996, Internet, pp. 1008-1013
	х	Paprotny et al., Simulation based comparision of semiconductor AMHS alternatives: Continuous flow vs. overhead monorail, 2000, Internet, pp. 1333-1338

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.